

**WEST****Freeform Search**

Database:

US Patents Full-Text Database  
 US Pre-Grant Publication Full-Text Database  
 JPO Abstracts Database  
 EPO Abstracts Database  
**Derwent World Patents Index**  
 IBM Technical Disclosure Bulletins

Term:

15 and 16 and L7

Display:  Documents in Display Format:  Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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**Search History**DATE: Thursday, October 10, 2002 [Printable Copy](#) [Create Case](#)**Set Name Query**

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result set

*DB=DWPI; PLUR=YES; OP=ADJ*

<u>L8</u>	15 and 16 and L7	18	<u>L8</u>
<u>L7</u>	crop or plants	244353	<u>L7</u>
<u>L6</u>	insecticid\$7	27531	<u>L6</u>
<u>L5</u>	L3 or regent	373	<u>L5</u>
<u>L4</u>	L3 and regent	0	<u>L4</u>
<u>L3</u>	fipronil or tremidor	57	<u>L3</u>
<u>L2</u>	L1	373	<u>L2</u>
<u>L1</u>	fipronil or tremidor or frontline or regent	373	<u>L1</u>

END OF SEARCH HISTORY

**WEST****End of Result Set**

Generate Collection

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L8: Entry 18 of 18

File: DWPI

Aug 24, 1999

DERWENT-ACC-NO: 1995-185529

DERWENT-WEEK: 200063

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TITLE: Synergistic combinations of fungicide and insecticide - pref. contg. fipronil and triticonazoleINVENTOR: COLLIOT, F; DUVERT, P ; GOUOT, J ; MOLLE, F ; COLIOT, F ; FRANCIS, M ;  
GOUOT, J M

PRIORITY-DATA: 1994FR-0011214 (September 14, 1994), 1993FR-0013400 (November 4, 1993)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
MX 193095 B	August 24, 1999		000	A01N043/653
<u>WO 9512314 A1</u>	May 11, 1995	E	029	A01N043/653
FR 2711893 A1	May 12, 1995		000	A01N043/653
FR 2712144 A1	May 19, 1995		000	A01N043/653
AU 9481094 A	May 23, 1995		000	A01N043/653
ZA 9408725 A	September 27, 1995		034	A01N000/00
EP 726709 A1	August 21, 1996	F	000	A01N043/653
JP 09504538 W	May 6, 1997		033	A01N047/02
CN 1108043 A	September 13, 1995		000	A01N043/653
TW 304862 A	May 11, 1997		000	A01N043/36
BR 9408163 A	October 28, 1997		000	A01N043/653
EP 726709 B1	December 3, 1997	F	014	A01N043/653
DE 69407198 E	January 15, 1998		000	A01N043/653
ES 2110308 T3	February 1, 1998		000	A01N043/653
AU 690160 B	April 23, 1998		000	A01N043/653
US 5877194 A	March 2, 1999		000	A01N043/56
RU 2141203 C1	November 20, 1999		000	A01N043/653
CN 1140976 A	January 22, 1997		000	A01N043/653
RO 115930 B1	August 30, 2000		000	A01N043/653

2141203 C1 INT-CL (IPC): A01 C 1/08; A01 N 0/00; A01 N 43/056; A01 N 43/080; A01 N 43/36; A01 N 43/50; A01 N 43/56; A01 N 43/64; A01 N 43/653; A01 N 47/02; A01 N 47/10; A01 N 43/653; A01 N 43/36; A01 N 43/48; A01 N 43/50; A01 N 43/653; A01 N 43/50; A01 N 43/36; A01 N 43/48; A01 N 43/653; A01 N 43/36; A01 N 43/52; A01 N 43/56; A01 N 43/653; A01 N 43/653; A01 N 47/02; A01 N 43/653; A01 N 43/56

ABSTRACTED-PUB-NO: EP 726709B

BASIC-ABSTRACT:

Agrochemical combinations of (I) an azole fungicide and (II) an insecticide other than an organophosphorus compound, a pyrethrinoid, a carbamate, or imidacloprid if (I) is a benzylidene azolyl methyl cycloalkane, are new.

USE - Fungicidal and insecticidal treatment of plants and seeds, such as cereals, maize, sorghum, sunflowers, cotton, rice, peas, colza, potatoes, and market garden produce.

ADVANTAGE - There is synergism between (I) and (II) so that enhanced fungicidal and insecticidal activity is achieved.

ABSTRACTED-PUB-NO:

US 5877194A EQUIVALENT-ABSTRACTS:

Agrochemical combinations of (I) an azole fungicide and (II) an insecticide other than an organophosphorus compound, a pyrethrinoid, a carbamate, or imidacloprid if (I) is a benzylidene azolyl methyl cycloalkane, are new.

USE - Fungicidal and insecticidal treatment of plants and seeds, such as cereals, maize, sorghum, sunflowers, cotton, rice, peas, colza, potatoes, and market garden produce.

ADVANTAGE - There is synergism between (I) and (II) so that enhanced fungicidal and insecticidal activity is achieved.

Agrochemical combinations of (I) an azole fungicide and (II) an insecticide other than an organophosphorus compound, a pyrethrinoid, a carbamate, or imidacloprid if (I) is a benzylidene azolyl methyl cycloalkane, are new.

USE - Fungicidal and insecticidal treatment of plants and seeds, such as cereals, maize, sorghum, sunflowers, cotton, rice, peas, colza, potatoes, and market garden produce.

ADVANTAGE - There is synergism between (I) and (II) so that enhanced fungicidal and insecticidal activity is achieved.

WO 9512314A

(FILE 'HOME' ENTERED AT 08:45:03 ON 10 OCT 2002)

FILE 'REGISTRY' ENTERED AT 08:45:11 ON 10 OCT 2002

L1 STRUCTURE UPLOADED  
L2 QUE L1  
L3 15 S L1  
L4 173 S L1 FULL

FILE 'CAPLUS, USPATFULL' ENTERED AT 08:46:28 ON 10 OCT 2002

L5 184 S L4  
L6 0 S FIPRONIL/CN

FILE 'REGISTRY' ENTERED AT 08:47:18 ON 10 OCT 2002

L7 1 S FIPRONIL/CN

FILE 'CAPLUS, USPATFULL' ENTERED AT 08:48:20 ON 10 OCT 2002

L8 34 S L7 AND L5  
L9 115869 S INSECTICID?  
L10 31 S L8 AND L9  
L11 19031 S ACARI?  
L12 8 S L10 AND L11  
L13 1053469 S CROP OR PLANT  
L14 18 S L13 AND L10  
L15 20 DUP REM L14 L12 (6 DUPLICATES REMOVED)  
L16 2 S L12 NOT L14  
L17 12 S L14 NOT L12  
L18 8 S L15 NOT L17  
L19 141 S L5 AND L9  
L20 68 S L19 AND L13  
L21 2 S L5 (P) L9 (P) L13  
L22 62 S L5 (P) L9  
L23 18 S L22 AND L13  
L24 10 S L11 AND L22  
L25 25 DUP REM L23 L24 (3 DUPLICATES REMOVED)  
L26 37 S L22 NOT L25  
L27 496 S L7  
L28 144 S L7 (P) L9  
L29 27 S L28 AND L13  
L30 4 S L28 (P) L13